

DATE \_\_\_\_\_ WHILE YOU WERE OUT TIME \_\_\_\_\_  
TO \_\_\_\_\_ CALL REC. BY \_\_\_\_\_  
M \_\_\_\_\_  
OF \_\_\_\_\_  
PHONE: \_\_\_\_\_  
AREA CODE NUMBER EXT

☐ TELEPHONED ☐ RETURNED YOUR CALL ☐ WILL CALL AGAIN  
☐ PLEASE CALL ☐ CALLED TO SEE YOU

*Certainly outside their  
percept for ISS*

FOR YOUR: ☐ INFORMATION ☒ CALL ME ☐ SEE ME ☐ OUR CONVERSATION  
REVIEW AND: ☐ DRAFT A REPLY FOR ME  
FOR YOUR: ☐ FILE ☐ SIGNATURE ☐ APPROVAL  
☐ TAKE PROPER ACTION ☐ COMMENT & RETURN ☐ YOUR REQUEST  
☐ BOSS'S REQUEST

DATE \_\_\_\_\_ TIME \_\_\_\_\_  
TO: *Bob McDonough - 100*  
FROM (show title): *Jim Desaut*  
PROJECT NO. \_\_\_\_\_  
REF. NO. (if any) \_\_\_\_\_



BUCK SLIP - ROUTING

ISBN 7540-634-4074



State of Idaho  
Department of Health & Welfare  
BUREAU OF WATER QUALITY  
BUREAU OF LABORATORIESWATER QUALITY REPORT  
CHEMICAL REPORT

See Back For Instructions

LAB NAME (Check One)

- ☐ Boise  
☐ Caldwell  
☐ Coeur d'Alene  
☐ Idaho Falls  
☐ Lewiston  
☐ Pocatello  
☐ Twin Falls

## COPY DISTRIBUTION

White - Lab  
Canary - Person requesting test  
Pink - Water Quality Bureau (Storet)  
Goldenrod - Extra as needed

STORET No. \_\_\_\_\_  
NPDES No. \_\_\_\_\_  
Date of Collection (Yr., Mo., Day) 12/16/85  
Time of Collection \_\_\_\_\_ Depth (Meters) \_\_\_\_\_  
(24 Hr. Clock) Circle One DM DBM DVM

Sampling Point Location \_\_\_\_\_  
Date Submitted (Yr., Mo., Day) 12/16/85  
Submitted By \_\_\_\_\_

## PURPOSE OF SAMPLE (Check one)

- ☐ Intensive Survey ☐ Trend  
☐ Compliance ☐ Other \_\_\_\_\_

## TYPE OF SAMPLES (Check appropriate boxes)

- ☐ Wastewater ☐ Raw ☐ Final ☐ Chlorinated  
☐ Grab ☐ Cross Composite ☐ Depth Integrated  
☐ Composite: Begin \_\_\_\_\_ End \_\_\_\_\_

## SAMPLE TAKEN FROM (Check one)

- ☐ Spring ☐ Creek ☐ River ☐ Reservoir ☐ Well  
☐ Lake ☐ Lagoon ☐ STP ☐ Industrial ☐ Drain

## PRESERVED SAMPLES SUBMITTED

- ☐ Cooled, 4° C ☐ HNO<sub>3</sub>  
☐ H<sub>2</sub>SO<sub>4</sub> ☐ NaOH ☐ Other \_\_\_\_\_

STORET  
Code

RESIDUE (mg/L)

- (00500) ☐ Total Residue \_\_\_\_\_  
(00530) ☐ Non-Filterable  
Residue (105° C)  
(Suspended Solids) \_\_\_\_\_  
(70300) ☐ Filterable Residue \_\_\_\_\_  
(80154) ☒ Non-Filterable  
Residue (110° C)  
(Susp. Sediment) 100  
( ) ☐ Other Residue \_\_\_\_\_

## TRACE METALS (ug/L)

## DISSOLVED METALS

- (01000) ☐ Arsenic, Dissolved \_\_\_\_\_  
(01020) ☐ Boron, Dissolved \_\_\_\_\_  
(01025) ☐ Cadmium, Dissolved \_\_\_\_\_  
(01030) ☐ Chromium, Dissolved \_\_\_\_\_  
(01040) ☐ Copper, Dissolved \_\_\_\_\_  
(01046) ☐ Iron, Dissolved \_\_\_\_\_  
(01049) ☐ Lead, Dissolved \_\_\_\_\_  
(01056) ☐ Manganese, Dissolved \_\_\_\_\_  
(71890) ☐ Mercury, Dissolved \_\_\_\_\_  
(01065) ☐ Nickel, Dissolved \_\_\_\_\_  
(01075) ☐ Silver, Dissolved \_\_\_\_\_  
(01090) ☐ Zinc, Dissolved \_\_\_\_\_  
( ) ☐ Other \_\_\_\_\_  
( ) ☐ Other \_\_\_\_\_

## TOTAL METALS

- (01002) ☐ Arsenic, Total \_\_\_\_\_  
(01022) ☐ Boron, Total \_\_\_\_\_  
(01027) ☒ Cadmium, Total 20.5  
(01032) ☐ Chromium, + 6 \_\_\_\_\_  
(01034) ☐ Chromium, Total \_\_\_\_\_  
(01042) ☒ Copper, Total 20  
(01045) ☐ Iron, Total \_\_\_\_\_  
(01051) ☒ Lead, Total <10  
(01055) ☐ Manganese, Total \_\_\_\_\_  
(71900) ☐ Mercury, Total \_\_\_\_\_  
(01067) ☐ Nickel, Total \_\_\_\_\_  
(01077) ☒ Silver, Total <1.0  
(01092) ☒ Zinc, Total 8.0  
( ) ☐ Other \_\_\_\_\_  
( ) ☐ Other \_\_\_\_\_

Date Completed 12/26/85 Date Reported 12/16/85Chemist Peggy Webster

Remarks: \_\_\_\_\_

## RETURN TEST RESULTS TO

Name

Address

City

State

Zip Code

RECEIVED  
JAN 07 1986

IDAHO OPERATIONS OFFICE